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in makesis Millionis	CLASSIFICATION STATE CONTROLLING OFFICIARS OF	<b>9</b> 574
COUNTRY Sovie	t one of Germany REPORT NO	25X1
OPIC Altenburg	Airfield	nantang ang ang ang ang ang ang ang ang ang
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EVALUATION	PLACE OBTAINE 25X1	CATCLESCOP TO MASSELLA Massellan
DATE OF CONTER	WT	, popujar i mierom činiškos vo, e zadani vidine v
DATE OBTAINED	DATE PREPARED 19 October 1050	garriferez (serebberla vidalecc)
REFERENCES	An indication in the Control of the Control of Control	Conduction and the 200 at the 200
AGES 2	ENCLOSURES (No. & TYPE)	endymen og i m <del>lægetyddeld den alla</del> l
REMARKS	RETURN-TO	D.J.A
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Allengeralden ver (2000). Terferen eren gen alvertanden eren bereiten		
	AND AND REPORT OF THE PROPERTY	t de anne le compagnit e est de promite par de 2014 e est de ser de
1.	Thirty-six twin-engine planes, all of the same type, were seen at the Altenburg (N 51/K 27) airfield on 19 and 20 September 1950.	
		2
	(1) There was no flying between 10 a.m. and 5 p.m. on both days although it was not raining. About 2	en. 15
	Soviet Air Force soldiers were seen at the field. However, the barracks buildings in the woods east of the	25
	field were occupied by 1,000 to 2,000 men. (2) Ambulance	7 25
	tank truck trucks radio truck and truck for drivers training were seen at the	
	field and on the road to the field. (3)	
2.		25
3.	From 600 to 800 Germans, about half of them women, were doing reconditioning and enlargement work at the field. Four firms, Raumnion-Sc	outile .
	Construction and Road Construction Teimar (M 51/J 57). Construction	and
•	Road Construction Jenn (H 51/J 66), and VVB Thueringon, Underground Road Construction Ceimar, Altenburg Branch Office, Tel No 856, were	and civen
	the contracts for the work.	(J. 6 OZA
4.	The new runway strips adjacent to the old asphalt runway to the nort	h, vers
	under construction. (5) They were being surfaced with concrete slabs about 2x3 meters, the cracks between being filled with asphalt. Gull	9
	trenches lined with masonry ran along the edges of the runway. About	.y . 40
	German trucks were used for transporting the construction material.  A hut, where concrete was being mixed, and cantonment buildings with	4:100
	offices of the construction supervisors were at the construction sit	. e
	There were concrete mixing carts, asphalt carts, steam rollers, large piles of bricks, gravel, sand and boards. Several patrols guarded the	e
	area.	ii.
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## Approved For Release 2006/04/14: CIA-RDP82-00457R006200390004-1 MINIAUS OF TOTALS OF A 25X1 25X1 Comments. ras the occupation as observed on 2 September 1950. 25X1 Oneair transport regiment is still bolieved to be stationed 25X1 25X1 previously reported a personnel strength of about 500 An occupation of more than 1,000 men appears too 25X1 (2) 25X1 high if the field is occupied by only one air transport regiment with its component ground units. (3) (4) 25X1 (5) reported that the runway was completed. 25X1

extension is being constructed.

25X1

From subject report it is inferred that another runway

